Jackson Levitt

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OBJECTIVE

Seeking a game development co-op or internship using strong problem-solving skills with tools like C#, Unity, Git. Available May 2020 - August 2020

EDUCATION

Rochester Institute of Technology (Rochester, NY) - Game Design and Development BS

- Relevant Courses: Game Design and Algorithmic Problem Solving (C#/Git), Intro to Game Web Tech (HTML/CSS/JavaScript), Econometrics (R)
- Cumulative GPA: 3.67
- Expected Graduation: December 2022

SKILLS/LANGUAGES

- **Programming:** C#, Java, JavaScript, R
- **Development:** HTML, CSS, Markdown
- Tools: Unity, Github, Blender
- Libraries/Frameworks: Harmony, BepInEx

PROJECTS

MonsterTrainModdingAPI

5 months

- Expanded toolsets for plugin creation for the game, Monster Train, easing the plugin creation process
- Architected Asset-Loading systems, using Unity Libraries, to incorporate customized external art.

EXPERIENCE

URJ 6 Points Sci-Tech Academy - Summer Camp Counselor

May - July 2019

- Arbitrated between neuro-diverse children improving their interpersonal communication through advanced technological discussion.
- Co-Engineered an effective feedback system to improve co-worker morale and alleviate complications using google forms technology.

ACTIVITES

Rochester Game Developers - Attendee

August 2019 - Present

- Headed multiple distinct participant groups in club-hosted Game-Jams to create thematic game experiences.
- Incorporated new problem-solving approaches to programming with games through advanced dialogue

Rochester Game Developers - Attendee

August 2019 - Present

- Attended to forward-thinking speaker events to be enlightened on game industry topics.
- Networked and engaged with experienced developers for the rochester region, through in-person group discussion.